

LISTING OF CLAIMS

1. (Previously Presented) A papermaking fabric multilayer monofilament, said multilayer monofilament having a core and a sheath comprising a plurality of respective layers visibly distinguishable from one another and the core by their contrasting color, or reflectivity for indicating a level of wear of a papermaking fabric comprised thereof, wherein said multilayer monofilament is formed before being used in said papermaking fabric.

2. (Cancelled)

3. (Previously Presented) The papermaking fabric multilayer filament of claim 1, wherein the indicated level of fabric wear is associated with a wear level through the respective layers.

4. (Cancelled)

5. (Withdrawn) The filament of claim 2, wherein one of the differing properties is reflectivity.

6. (Cancelled)

7. (Withdrawn) The filament of claim 1, comprising a light absorbing core and transparent layers having varying refractions.

8. (Withdrawn) The filament of claim 7, wherein light reflected by the core changes color depending on the wear level through the transparent layers.

9. (Withdrawn) The filament of claim 1, comprising a light transmitting core and transparent layers having varying refractions.

10. (Withdrawn) The filament of claim 9, wherein light transmitted from the core changes color depending on the wear level through the transparent layers.

11. (Withdrawn) The filament of claim 1, wherein one or more of the core and the respective layers are doped with dyes.

12. (Withdrawn) The filament of claim 11, wherein the dye is detectable by a sensor when excited by an external energy source.

13. (Canceled).

14. (Previously Presented) The papermaking fabric multilayer filament of claim 1 wherein the multilayer filament comprises some or all of a multifilament yarn.

15. (Previously Presented) An endless industrial fabric comprising one or more multilayer monofilaments each having a core and a sheath comprising a plurality of respective

layers visibly distinguishable from one another and the core by their contrasting color, or reflectivity for indicating a level of fabric wear, wherein said one or more multilayer monofilaments are formed before being used in said endless industrial fabric.

16. (Cancelled)

17. (Previously Presented) The endless industrial fabric of claim 15, wherein the indicated level of fabric wear is associated with a wear level through the respective layers.

18. (Cancelled)

19. (Withdrawn) The fabric of claim 16, wherein one of the differing properties is reflectivity.

20. (Cancelled)

21. (Withdrawn) The fabric of claim 15, wherein each filament comprises a light absorbing core and transparent layers having varying refractions.

22. (Withdrawn) The fabric of claim 21, wherein light reflected by the core changes color depending on the wear level through the transparent layers.

23. (Withdrawn) The fabric of claim 15, wherein each filament comprises a light transmitting core and transparent layers having varying refractions.

24. (Withdrawn) The fabric of claim 23, wherein light transmitted from the core changes color depending on the wear level through the transparent layers.

25. (Withdrawn) The fabric of claim 15, wherein one or more of the core and the respective layers are doped with dyes.

26. (Withdrawn) The fabric of claim 25, wherein the dye is detectable by a sensor when excited by an external energy source.

27. (Canceled).

28. (Previously Presented) The endless industrial fabric of claim 15 wherein the multifilament comprises some or all of a multifilament yarn.

29. (Withdrawn) A filament indicative of a level of wear of a fabric comprising one or more conductive monofilaments.

30. (Withdrawn) The filament of claim 29, wherein the indicated level of fabric wear is associated with a wear level through the conductive monofilament.

31. (Withdrawn) The filament of claim 29 wherein the filament has a round or non-round shape
32. (Withdrawn) A fabric comprising one or more conductive monofilaments indicative of a level of fabric wear.
33. (Withdrawn) The fabric of claim 32, wherein the indicated level of fabric wear is associated with a wear level through the conductive monofilaments.
34. (Withdrawn) The fabric of claim 32 wherein some or all of the conductive monofilaments have a round or non-round shape.
35. (Withdrawn) The fabric of claim 32 wherein the conductive monofilament comprises some or all of a multifilament yarn.
36. (Withdrawn) A filament having a core surrounded by a plurality of layers, and forming a visible guideline on a fabric comprising said filament.
37. (Withdrawn) The filament of claim 36, wherein the fabric is used on a papermaking machine, and the guideline is used for one of determining fabric alignment, on-line speed measurements, or a trigger for a guiding system.

38. (Withdrawn) The filament of claim 37, wherein the guideline runs in a cross machine direction.
39. (Withdrawn) The filament of claim 37, wherein the guideline runs in a machine direction.
40. (Withdrawn) The filament of claim 36, wherein the guideline resists removable by high-pressure showers or chemical cleaning.
41. (Withdrawn) The filament of claim 36 wherein the filament has a round or non-round shape.
42. (Withdrawn) The filament of claim 36 wherein the filament comprises some or all of a multifilament yarn.
43. (Withdrawn) A conductive monofilament having a contrasting color and used as a guideline on a fabric comprising said monofilament.
44. (Withdrawn) The filament of claim 43 wherein the filament has a round or non-round shape.
45. (Withdrawn) The filament of claim 43 wherein the filament comprises some or all of a multifilament yarn.

46- 47 (Cancelled)

48. (Previously Presented) A papermaking fabric comprising one or more multilayer monofilaments each having a core and a sheath comprising a plurality of respective layers visibly distinguishable from one another and the core by their contrasting color, or reflectivity for indicating a level of said papermaking fabric wear, wherein said one or more multilayer monofilaments are formed before being used in said papermaking fabric.

49. (Cancelled)